

AMENDMENTS TO THE CLAIMS

**Please cancel claims 6-10, and 16-20 as follows:**

**Claim 1 (original): A control module for an electrical test probe comprising:**

- 2        a control module body, wherein said control module body is configured to non-permanently mechanically couple to an electrical test probe;
- 4        a control device mechanically coupled to said control module body, and electrically isolated from a probe tip within said electrical test probe, wherein
- 6        said control device is capable of being non-permanently electrically coupled to a test instrument; and
- 8        a mode display mechanically coupled to said control module body and electrically coupled to said test instrument, said mode display visually representing a configuration of said test instrument.

**Claim 2 (original): A control module for an electrical test probe as recited in claim 1**

- 2        wherein;
- 4        said mode display is a liquid crystal display device.

**Claim 3 (original): A control module for an electrical test probe as recited in claim 1**

- 2        wherein;
- 4        said mode display is a light emitting diode display device.

Claim 4 (original): A control module for an electrical test probe as recited in claim 1

2 wherein;

4 said mode display is one or more light emitting diodes.

Claim 5 (original): A control module for an electrical test probe as recited in claim 1

2 wherein;

4 said mode display is an electroluminescent display device.

2 Claims 6 - 10 (canceled).

4 Claim 11 (original): A control module for an electrical test probe comprising:

6 a control module body configured to non-permanently mechanically couple to an  
electrical test probe body;

8 a control device mechanically coupled to said control module body and electrically  
isolated from a probe tip of said electrical test probe, wherein said control device,  
when activated, activates a function of an external electrical test instrument;

10 a cable electrically coupled to said control module, mechanically coupled to said  
control module body, and electrically coupled to said control device, and non-  
permanently electrically and mechanically coupled to said test instrument; and

12 a mode display mechanically coupled to said control module body and electrically  
coupled to said test instrument visually representing a configuration of said test  
instrument.

Claim 12 (original): A control module for an electrical test probe as recited in claim

2 11 wherein;

4 said mode display is a liquid crystal display device.

4

Claim 13 (original): A control module for an electrical test probe as recited in claim  
2 11 wherein;

said mode display is a light emitting diode display device.

4

Claim 14 (original): A control module for an electrical test probe as recited in claim  
2 11 wherein;

said mode display is one or more light emitting diodes.

4

Claim 15 (original): A control module for an electrical test probe as recited in claim  
2 11 wherein;

said mode display is an electroluminescent display device.

4

5 Claims 16 – 20 (canceled).